

Magnetic Resonance In Chemistry

Magnetic Resonance In Chemistry - Broadband ^1H homonuclear NMR spectra display resonances as collapsed singlets, therefore minimizing signal overlap and expediting spectral analysis. This review aims at presenting the most recent advances in pure shift NMR spectroscopy, with a particular emphasis to the Zangger-Sterk experiment. Magnetic Resonance in Chemistry is a monthly peer-reviewed scientific journal covering the application of NMR, ESR, and NQR spectrometry in all branches of chemistry. The journal was established in 1969 and is published by John Wiley & Sons. The editors-in-chief are Roberto R. Gil (Carnegie Mellon University) and Gary E. Martin (Merck & Co.). Magnetic Resonance in Chemistry. 307 likes · 33 talking about this. This is the official Facebook page of Magnetic Resonance in Chemistry.